HAZARDOUS WASTE INSPECTION REPORT Generators - Part A

CHENTRAL OFFICE

Date of inspection 63-78-83 Time start 10:30 Am Time finish 16:40	111
Name of inspector ARTHURL DALLA PIAZZA DONALD KILLIAN, ABOUL MERCHANT	
Company, installation name HAMILTON TECHNOLOGY TAIC.	
Location 101 NORTH QUEEN STREET	
County LANCASTER Municipality LANCASTER CITY	
Identification number PAD 000800480	
Name of responsible official KENNETH R. BERNHARDT	1
Title PRESIDENT	
Mailing address Po.Box 4787 LANCASTRE PA 17604	
Area code and phone no. 711 - Z99 - 2581	
Name of person interviewed Rosin Thomas	i
Title Se. CHEMIST	
Mailing address (if different from above)	
Area code and phone no.	1
Area Code and phone no.	
1. Current waste handling method:	
a. 🗡 On-site 🗡 treatment, 💥 storage, 🖊 disposal	
., b. A On-site use, reuse, recycle, reclaim	
c. 🗡 Off-site 🗡 treatment, 🖊 storage, 🗡 disposal	
d. A Off-site use, reuse, recycle, reclaim	
2. Amount of hazardous waste produced:	
a kg./mo.	
bkg./yr.	
3. Types of hazardous waste produced by Hazardous Waste Number: Company Wasta DCol, Fool, Fool, Fool, Fool Flammable, Solvento + Distribution Wasta DCol, Fool, Fool Flammable, Solvento + Distribution Wasta	
1007/9, DO03, DO06/7 > TRENIMENT > FOOG SINDLE	
4. Are hazardous wastes transported off-site by the generator? PAD 003003894	
WASTE CONVINCION PAD 085610592	

OMPUANCE STATUS		a landaman ma	
	3 4	REQUIREMENT PAD 000800 480 03 28 -83	75.262
X		Identification number	(c)(1)
X		Hazardous waste shipments offered only to licensed transporters	(c) (4)
X		Authorization received from TSD facility for wastes shipped off-site	(d)
		PA manifest used for intrastate shipments	(e)(l)
X	X	Disposer state manifest or EPA format manifest used for out-of-state shipments	(e)(1)(
X		Manifests filled out properly and completely	(e) (l)
X		Manifests routed properly and within time limits (24 hours)	(e)(2)
X		Proper U.S. DOT shipping containers or packages	(f)(1)
X		Shipping containers marked and labeled according to U.S. DOT	f)(1)(
X		Containers of 110 gal. or less marked with required PA label	(f)(1)
X	-	Placards offered to transporter	(f)(2)
	X	Wastes accumulated on-site for less than 90 days (INTERLOW) STATUS)	(g) (1)
×		Wastes stored in proper containers and properly marked and labeled	(g)(1)
X		Containers managed in accordance with 75.265(g)	(g) (l)
X	1	Containers clearly marked with accumulation date and visible for inspection	(g) (1
×		Records retained at designated location for 20 years	(h)
X		Quarterly reports submitted to the Department	(i)
T	X	Exception reporting procedures followed	(j)
	X	Hazardous waste disposal plan, if required	(1)
T	X	Spill reporting procedures followed	(m) (1
X		Preparedness, Prevention and Contingency Plan approved and implemented	(m) (5
	X	Special requirements followed for international shipments	(0)
		APR 1 1983	10 (2)
T		The Contraction of the Contracti	

HAZARDOUS WASTE INSPECTION REPORT TSD Facilities - Part A

04483

Date of inspection 03-78-83 Time start / Time finish /4:30 Am
Name of inspector ATTHE PAZZA DENALD KLUAN ARTHUR MENERAL TO Company, installation name
Company, installation name HAMILTON TRUININGS TAIC
161 NOTH COUNTY S. P. F.
County /ANCASTER Municipality /ANCASTER CITY
Identification number PAD \$200 680
Name of responsible official KENNETH R. BERNHARDT
Title
Mailing address PG BOX 178-7 (ANCOUNTED DA 178-7)
Area code and phone no.
Name of person interviewed Robin Thomas
Mailing address (if different from the)
Mailing address (if different from above)
Area code and phone no
L. Site characterization:
a Treatment surface impoundments, chemical, physical, biological
containers, tanks, surface impoundments, waste piles
.;c. Disposal - land treatment, landfill, incineration, thermal treat-
d. Use, recycle, reclaim ment
. Does the facility generate hazardous wastes? Z Yes Z No
. Types of hazardous waste produced by Hazardous Waste Number:
SEE GENERATOR REPORT
. Are hazardous wastes transported off-site by the facility? Yes X No
SEWER DISCHALGE APIRE PRETERENTIENT CONTRACTOR

HAZARDOUS WASTE INSPECTION REPORT TSD FACILITIES - PART B General p.1

	TUS		1- NON-COMPLIANCE, Z-COMPLIANCE, 3-NOT APPLICABLE, 4-NOT DETERMINED REQUIREMENT 03-2883 PAD 000300680	CHAPTER
Z	3	4	770000000000000000000000000000000000000	75.265
Y			Part A permit application submitted	(a) (2),(z
Tx			Identification number .	(b)
Ĺ	X		Wastes accepted at facility transported by haulers licensed to transport hazardous waste by the Department	(b) (1)
	X		Waste streams not covered by permit approved by the Department before accept	nnce (c)
	X		Chemical and physical analyses repeated as required	(c)(1)
	X		All waste shipments inspected and sampled	(c)(2)
	X		Waste analysis plan on-site	(c)(3)
1,	(24 hr. surveillance at active portion	(d)(2)(
1	-		Artificial barrier at active portion	(d)(2)
1			Proper signs posted and legible at a distance of at least 25 ft.	(d) (3)
)			Inspection schedule on-site	(e) (2)
1	-		Maintenance schedule on-site for equipment or structures which reveal deterioration or malfunction	(e) (4)
-/	X		Immediate remedial action taken where a hazard is imminent or has already occurred	(e) (4)
1	X		On the job or classroom personnel training program	(f)
	1		Records retained for each employee at facility of training, job title, and job description	(f)(6)
)	4	Ignitable or reactive wastes separated from source of ignition or reaction	(g)(l)
1	X		No smoking signs displayed where there are hazards from ignitable or reactive wastes	(g) (1)
1	(Treatment, storage, disposal of ignitable or reactive wastes or mixing of incompatible wastes or materials conducted according to requirements	(g) (2)
	X	T	Facility equipped with internal alarm system capable of providing immediate emergency instruction to personnel	(h) (2)
1	x .		Facility equipped with a device for summoning outside emergency assistance	(h) (2)
1	X	+	Facility equipped with fire control, spill control, and decontamination equipment	(h) (2.)
1	X	1	Facility equipped with water at adequate volume and pressure to supply fire control equipment	(h) (2)
1	X		Facility communications or alarm systems, fire control, spill control, and decontamination equipment tested and maintained.	(h) (3)
1	X	T	Adequate aisle space maintained to allow unobstructed movement of personnel and equipment during emergencies	(h) (6)
	X		Contingency plan on-site and implemented.	(i)(1)
1	X	+	Contingency plan describes action taken by personnel in the event of an	(i)(3)
+	-	+	Contingency plan describes arrangements agreed to forpoutside emergency	

	PLIAN		1- NON-COMPLIANCE, Z-COMPLIANCE, 3-NOT APPLICABLE, 4-NOT DETERMINED	CHAPTER
	ATUS	Accessed to the last	TEMPOREMENT OF 18 183 PAD ON SOLOSO F	75.265
1	X		Contingency plan contains an up-to-date list of names, addresses and phone numbers of all persons qualified to act as emergency coordinator.	(i) ₍ 6)
	X		Contingency plan contains list of emergency equipment including location, physical description and capabilities of each item	(i)(7)
1	X		Contingency plan contains an evacuation plan if there is a possibility that evacuation could be necessary	(i)(8)
1	X		One employee designated as the primary emergency coordinator either on the premises or on call.	(i)(11)
T	X		Facility accepting only PA manifests	(j)
	>	4	Manifests properly completed and routed within time limits (24 hrs.)	(5) (2) (
T	>		Manifest discrepancies resolved or reported within time limits	(j)(10)
1	X		Written operating record maintained on the premises	(k)
1	X		Written operating record contains description and quantity of wastes and method of treatment, storage or disposal	(k)(2)(
1	X		Written operating record contains location and quantity of each hazardous waste	(k) (2) (
1	X		Written operating record contains results of waste analyses and treatability tests	(k) (2)
	X		Written operating record contains reports and details of all incidents	(k) (2)
	×		Written operating record contains records and results of all inspections	(k) (2)
	X		Written operating record contains required monitoring, testing, and analytical data	(k) (2)
	>	4	Written operating record contains closure and post-closure cost estimates	(k) (2)
	7	X	All records retained on premises and available for inspection	(1)
	X		Quarterly reports submitted to the Department	(m)
	X		Emissions, discharges, fires, explosions, and groundwater contamination reported as required	(m) (2)
)	X	Groundwater monitoring wells located at approved sites	(n) (2)
		X	Adequate protection of groundwater monitoring wells	(n) (7)
		X	Groundwater sampling and analysis plan on the premises	(n) (8)
)	X	Groundwater quality assessment and abatement outline DW. Chelpremises Waste	(n) (14)
		X	Closure plan on the premises and up-to-date	(0) (2)
		X	Post-closure plan on the premises and up-to-date	(0) (10)
		X	Annual closure cost estimate on the premises and up-to-date	(p) (2)
		X	Annual post-closure cost estimate on the premises and up-to-date	(p) (5)

TREATMENT, STORAGE, DISPOSAL FACILITIES - CHEMICAL, PHYSICAL, AND BIOLOGICAL TREATMENT 75.265

	1011	ANICO	1- HON-COMPLIANCE, Z-COMPLIANCE, 3-NOT APPLICABLE, 4-NOT DETERMINED	CHAPTER
S	DMPLIANCE STATUS Z 3 4		REQUIREMENT 03-78.93. Pat omeroco	
	X		Precautions taken for treating ignitable, reactive, or incompatible waste or material.	(y)(2)
I	X		Treatment process or equipment managed to prevent leaks, rupture, corrosion, or otherwise failing.	(y)(3)
	X		Continuously fed treatment process or equipment equipped with a means to stop inflow.	(y)(4)
	X		Waste analysis and/or trial tests conducted on hazardous wastes substantially different from wastes previously treated in that process or equipment; or chemically treat hazardous waste with a substantially different process than any previously used in that process or equipment.	() (0)
	X		Discharge control and safety equipment inspected once each operating day.	y)(6)(i
	X		Monitoring equipment data inspected once each operating day.	y) (6) (i
	X		Construction materials of treatment process or equipment inspected weekly.	y)(6)(i
	X		Construction materials or discharge confinement structure and area immediate surrounding inspected weekly.	(y) (6) (
		X	Closure requirements are complied with.	(y) (7)
	X		Precautions taken for handling ignitable, reactive, or incompatible waste or material.	y)(8),(
	d.			
				2-7-
			APR- 1 1983	
			Day of Maria Wassa	
			And the state of t	

Part C - Comments

Date of inspection 03-28 93 Identification number PAD 000800 680
Company, Installation name HAMILTON TECHNOLOGY THE
county LANCASTER Municipality LANCASTER CTT
NO ADUFRSE COMMENTS FOR STORAGE IN DRUMS
PROPRESS OF § 75, 265 (Z) (17) FOR ON SITE TREATMENT IN TANKS
THIS TREATMENT OCCUR PRIOR TO A DISCHARGE TO SEWER IN A NCCORDANCE WITH A PRETRIBATION PREMIT WITH THE CITYOF
MANCASTRIE. THE TERATMENT FACILITY IS IN COMPCIANCE WITH THE REQUIREMENTS OF 75. 200 (2000) WRITHIN NOTICE CONCERNING THE APPLICABLITY OF "PREMIT ET ROLE" FOR THIS TACILITY WILL
BE FORTH COMING FROM THE HAZRISBURG REGIONAL OFFICE
FURITHER DISCUSSION THIS DAT CONCERNED BESICH PLANS SUBMETTED
THIS FACILITY CANNOT OCCUR PRIOR TO 155 DANCE OF A HW
PREMIT ET THE DEPARTMENT, BONSTEWET OF THE THAT FOR
IN ACCURDANCE WITH \$75.262(8) DOES NOT TERMINE A PRESENT
This inspection report is official notification that a representative of the Department of Environmental Resources, Bureau of Solid Waste Management, inspected the above installation. The findings of this inspection are shown in this report. Any violations which were uncovered during the inspection are indicated. Violations may also be discovered upon examination of the results of laboratory analyses and review of Department records. Notification will be forthcoming, confirming any violations indicated herein and listing any additional violations.
Person Interviewed (signature) Date
Inspector (signature) Cuttur & Dolla Place Date 03-28-83